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A b s t r a c t

The invention relates to a mobile device comprising a display. In order to offer a user a more extensive immediate overview over the information available to a specific topic, it is proposed that the mobile device comprises processing means for presenting on the display a three-dimensional polyhedron as graphical user interface. Different pieces of information that are to be presented to a user of the mobile device are associated to different facets of this polyhedron, and the visible facets of the polyhedron present at least a hint on a respectively associated piece of information to a user of the mobile device. It is further proposed that the mobile device comprises means for enabling a user to cause the processing means to rotate the facets of the presented polyhedron. The invention relates equally to a corresponding graphical user interface and to a corresponding method for presenting such a graphical user interface.

For publication: Figure 1